


PRICE LIST,

1892.

THE · CAPITAL · PLANING · MILL · COMPANY.

OTTAWA,

ONTARIO, CAN.





THE  
Capital Planing Mill Co.  
OF  
OTTAWA, LIMITED.

MANUFACTURERS OF

\* L U M B E R, \*

DRESSED AND ROUGH.

—◆—  
Doors, Sash, Blinds,  
Stairs, Stair Railing,  
Newel Posts and Balusters.

—◆—  
MOULDINGS AND HOUSE FINISHING.

OTTAWA, ONTARIO,  
CANADA.



*The Capital Planing Mill Company.*

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Ottawa, Ont., March 1st, 1892.

Dear Sir,—

We take pleasure in presenting you herewith our new Price List.

We have so increased our facilities for the manufacture of Doors, Sash, Blinds, etc., by adding to our buildings and machinery, which better enables us to meet our customers' demands promptly and at low rates.

Our selected stock on hand will at all times meet the demands of customers.

Estimates and Price Lists, or any information in our line, furnished on application.

Inviting a personal inspection of our Stock, and hoping to be furnished with your orders,

We are,

Yours truly,

**THE CAPITAL PLANING MILL CO.,  
OF OTTAWA, LTD.**

*Please observe the following directions in giving orders :*

**Orders for Sash** should state the size of glass, number of lights in a window, thickness, if plain or check rail. For segment or circle window, give the radius of segment or circle corner, and also state whether they are wanted to finish circle inside and outside, or outside only, and when frames are wanted, the width and height of frames should be given.

**Orders for Doors** should state size, thickness, number of panels, and quality required. If moulded, say if one or both sides, and whether sunk or raised moulding.

**Orders for Outside Blinds** should state size of glass, number of lights in window, thickness of blinds ; if segment head give radius of segment, also if for wood or brick building.

**Orders for Inside Blinds** give exact size of openings, number of folds, and if panel or slats, and where blinds are to be hung.

**Orders for Mouldings** give number and size of moulding.





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# The Capital Planing Mill Company.

## WEIGHTS.

WEIGHT OF DOORS.					WEIGHT OF 8 LIGHT WINDOWS.			
					Size.	Thick-ness.	Glazed.	Un-glazed.
			1 $\frac{1}{4}$	1 $\frac{1}{2}$				
4 Panel 2.	6 x 6.	6	32 lbs.	35 lbs.	9 x 12	1 3-8	17 lbs.	8 lbs.
4 " 2.	8 x 6.	8	34 "	38 "	10 x 14	"	19 "	11 "
4 " 2.	10 x 6.	10	36 "	42 "	10 x 16	"	22 "	12 "
4 " 3.	0 x 7.	0	38 "	48 "	12 x 14	"	23 "	11 "
					12 x 16	"	24 "	12 "
					12 x 18	"	27 "	13 "
					12 x 20	"	32 "	14 "
Add 12 lbs. for 1 $\frac{3}{4}$ thick to weight of 1 $\frac{1}{2}$ .								
WEIGHT OF BLINDS.					WEIGHT OF 12 LIGHT WINDOWS.			
					Size.	Thick-ness.	Glazed.	Un-glazed.
8 x 10			1 3-16	14 lbs.	8 x 10	1 3-16	14 lbs.	6 lbs.
9 x 12			"	17 "	9 x 12	"	18 "	8 "
10 x 14			"	20 "	9 x 12	1 3-8	21 "	9 "
10 x 16			"	22 "	10 x 14	"	25 "	11 "
10 x 18			"	24 "	10 x 16	"	29 "	12 "
10 x 20			"	27 "	10 x 18	"	33 "	13 "

## WEIGHT OF MOULDINGS.

1 inch x 1 inch per 100 feet, lineal 15 lbs.

## WEIGHT OF LUMBER, &c., Dry.

Flooring, dressed and matched per 1,000 feet,	1800 pounds.
Siding, dressed	" " 800 "
Ceiling, $\frac{3}{8}$ inch thick	" " 800 "
" $\frac{1}{2}$ "	" " 900 "
Boards, dressed, side	" " 2100 "
" -and dimension, rough	" " 2500 "
Shingles,	" " 275 "
Lath,	" pieces 500 "
Pickets, dressed	" " 1800 "
Pickets, rough	" " 2500 "



OUR  
LARGE DRY KILN

INSURES

DRY LUMBER.

—♦—  
MOULDINGS

IN GREAT VARIETY

—AT—

VERY LOW PRICES.

—♦—  
LARGE . PLANING . MILLS

FOR EVERY VARIETY OF WORK.

—♦—  
Cedar and Pine Shingles,

MATERIAL FOR .

Blinds, Blind Slats and Door Panels.

## Capital Planing Mill Company.

### DOORS.

O. G. & Plain.

Size.	1 1/4 O. G. or Solid Mould.	1 1/4 Sunk Mould.	1 1/2 O. G. or Solid Mould.	1 1/2 Sunk Mould.	1 3/4 Sunk Mould.
ft. in. ft. in.					
2 0 x 6 0	\$1 10	\$1 30	\$1 15	\$1 35	....
2 0 x 6 6	1 25	1 45	1 40	1 55	....
2 3 x 6 6	1 30	1 50	1 50	1 70	....
2 6 x 6 6	1 35	1 55	1 55	1 75	....
2 8 x 6 8	1 50	1 65	1 70	1 90	1 95
2 8 x 6 10	1 55	1 70	1 85	1 95	2 05
2 10 x 6 10	1 60	1 75	1 95	2 10	2 15
2 10 x 7 0	....	....	1 95	2 10	2 15
3 0 x 7 0	....	....	2 00	2 25	2 30
3 6 x 7 6	....	....	....	....	2 50

**Sash Doors.**—Straight stiles, same price as other doors of same size and finish. If diminished stiles add 50c. each.

**Circle Top Panels.**—Flat moulding, per side, 50c.

Bol'x " " 60c.

**Broken Corners.**—Bolexion moulding, per corner, 25c.

**Large Size Doors,** per superficial foot :

Plain, 1 3/8, 11c.      1 3/4, 13c.

F.M. 1S 13c.      15c.

" 2S 15c.      17c.

Bol'x M. 1S 19c.      21c.

The above is for Solid Moulded Doors.

Add 20c. per side for Sunk Planted Mould.

" 40c. " " Raised Mould.





*The Capital Planing Mill Company.*

**STORM SASH.**

Same price as 1½ sash of same size glass.

For Bottom Rail Ventilators, add 20c.

“ Sliding Pane “ “ 50c.

**SASH—4 Lights in Pair.**

Size of Glass.	1⅜ in.	1¾ in.	Width.	Height.	Price 1¼ Glazed.
	cts.	cts.	ft. in.	ft. in.	
12 x 20.....	60	65	2 6	3 10	\$1 25
12 x 24.....	65	70	2 6	4 6	1 40
12 x 28.....	70	75	2 6	5 2	1 90
12 x 30.....	75	80	2 6	5 6	2 00
14 x 24.....	70	75	2 8	4 7	1 65
14 x 28.....	75	80	2 8	5 2	2 00
14 x 30.....	77	82	2 8	5 6	2 15
14 x 34.....	80	85	2 8	6 2	2 50
15 x 30.....	80	85	2 10	5 6	2 30
15 x 36.....	85	90	2 10	6 6	2 90
16 x 30.....	80	85	3 0	5 6	2 50
16 x 34.....	80	85	3 0	6 2	2 90
16 x 36.....	85	90	3 0	6 7	3 05
16 x 40.....	95	1 05	3 0	7 3	3 75

For 1½ Glazed Sash add 10c. per pair.

“ 1¾ “ “ “ 20c. “

“ 2 light windows ½ this width, 5c. per pair less.

“ 2 “ “ same width as 4 light, same price.

“ Segment head add 25c.

“ Circular or Gothic heads add 50c.



# The Capital Planing Mill Company.

## FRONT DOORS.

WITH VENETIAN PANELS.

*Bolexion Mould outside ; Flush Mould inside.*

ft.	in.	ft.	in.	1 1/4	1 1/2	ft.	in.	ft.	1 1/4	1 1/2
2	8 x 6	8		\$2.75	\$3.00	2	10 x 7		\$3.00	\$3.25
2	10 x 6	10		2.90	3.15	3	0 x 7		3.20	3.4

For movable top panels add \$1.50.

“ diminished stiles “ 50.

## HOT-BED SASH.

1 1/2 5 1/2 c. per superficial foot.

1 3/4 6c. “ “ “

## SASH—12 Lights in Pair.

Size of glass.	1 1/4 in.	1 3/8 in.	1 3/4 in.	Width.		Height.		Price for 1 1/4 in. Glazed.
				ft.	in.	ft.	in.	
7 x 9	\$0 42	\$0 50	\$1 60	2	1 3/4	3	6 1/2	\$1 00
8 x 10	0 48	0 55	0 65	2	4 3/4	3	10 1/2	1 20
8 x 12	0 54	0 60	0 70	2	4 3/4	4	6 1/2	1 40
9 x 12	0 54	0 60	0 70	2	7 3/4	4	6 1/2	1 50
9 x 14	0 60	0 70	0 80	2	7 3/4	5	2 1/2	1 70
9 x 15	0 66	0 75	0 85	2	7 3/4	5	6 1/2	1 80
9 x 16	0 72	0 80	0 90	2	7 3/4	5	10 1/2	1 90
10 x 12	0 66	0 75	0 85	2	10 3/4	4	6 1/2	1 60
10 x 14	0 72	0 80	0 90	2	10 3/4	5	2 1/2	1 75
10 x 15	0 78	0 85	0 95	2	10 3/4	5	6 1/2	1 90
10 x 16	0 84	0 90	1 00	2	10 3/4	5	10 1/2	2 10
10 x 18	0 90	1 00	1 10	2	10 3/4	6	6 1/2	2 30
10 x 20	0 95	1 05	1 15	2	10 3/4	7	2 1/2	2 50
12 x 14	0 90	1 00	1 10	3	4 3/4	5	2 1/2	2 30
12 x 16	0 95	1 05	1 15	3	4 3/4	5	10 1/2	2 50
12 x 18	1 00	1 10	1 20	3	4 3/4	6	6 1/2	2 70
12 x 20	1 10	1 20	1 30	3	4 3/4	7	2 1/2	2 95

For 1 1/2 Glazed Sash, add 10c. per pair.

“ 1 3/4 “ “ “ 15c. “

“ Segment heads, “ 25c. “

“ Circular or Gothic heads, 50c. per pair.

NOTE.—In ordering Sash, please say whether Plain or Check Rail.



## The Capital Planing Mill Company.

### SASH—24 Lights in Pair.

Size of glass.	1 ¼ in.	1 ½ in.	1 ¾ in.	Width.	Height.	Price for 1 ¼ in. Glazed.
				ft. in.	ft. in.	
7 x 9	\$0 80	\$0 90	\$1 05	2 9 ⅛	5 1 ¼	\$2 00
8 x 10	0 90	1 00	1 15	3 1 ⅛	5 7 ¼	2 40
9 x 12	1 00	1 10	1 25	3 5 ⅛	6 7 ¼	3 00
9 x 14	1 05	1 20	1 35	3 5 ⅛	7 7 ¼	3 40
10 x 12	1 10	1 20	1 35	3 9 ⅛	6 7 ¼	3 20
10 x 14	1 20	1 35	1 50	3 9 ⅛	7 7 ¼	3 50

For 1 ½ Glazed Sash, add 20c. per pair.

“ 1 ¾ “ “ “ 40c. “

“ Segment Heads “ 30c. “

“ Circular or Gothic Heads 60c. per pair.

NOTE.—In ordering Sash please say whether Plain or Check Rail.

### CASEMENT SASH—In Pairs.

Size & No. of Lights.		1 ¼ inch	1 ⅜ inch	1 ¾ inch	Size of Sash.	
					Width.	Height.
					ft. in.	ft. in.
12 Lights	8 x 10	\$0 65	\$0 75	\$0 85	3 4 ¼ x	2 11 ¾
16 “	8 x 10	0 85	0 95	1 05	3 4 ¼ x	3 9 ¾
8 “	9 x 12	0 50	0 60	0 70	3 8 ¼ x	2 5 ⅝
12 “	9 x 12	0 75	0 85	0 95	3 8 ¼ x	3 5 ¾
16 “	9 x 12	0 90	1 00	1 10	3 8 ¼ x	4 5 ⅞
8 “	10 x 12	0 55	0 65	0 75	4 0 ½ x	2 5 ⅝
12 “	10 x 12	0 80	0 90	1 00	4 0 ½ x	3 5 ¾
16 “	10 x 12	1 00	1 10	1 20	4 0 ½ x	4 5 ⅞
8 “	10 x 14	0 60	0 70	0 80	4 0 ½ x	2 9 ⅝
12 “	10 x 14	0 85	0 95	1 05	4 0 ½ x	4 0
16 “	10 x 14	1 10	1 20	1 30	4 0 ½ x	5 2
8 “	10 x 16	0 65	0 75	0 85	4 0 ½ x	3 1 ⅝
12 “	10 x 16	0 90	1 00	1 10	4 0 ½ x	4 5 ⅞
16 “	10 x 16	1 15	1 25	1 35	4 0 ½ x	5 10
12 “	12 x 18	1 10	1 20	1 30	4 8 ½ x	5 0
16 “	12 x 18	1 35	1 45	1 55	4 8 ½ x	6 6 ¼

Add 30c. extra for Segment Heads.

“ 60c. “ Circular or Gothic Heads.

**French Sash.**—Per superficial foot, 1 ⅜ in. thick, Rebated 6c.

Rule Joint, 7c. If moulded panelled bottom, add \$1.

1 ½ in. thick Rebated, 7c. Rule Joint, 8c. If moulded panelled bottom, add \$1.25. If Diminished Stiles, add 50c. extra.



HANDRAILS, BALUSTERS,

AND

**NEWEL POSTS,**

OF EITHER HARD WOOD OR PINE,

*In Great Variety, to Order.*

---

SCROLL SAWING, TURNING, &c.

---

Scroll Sawing and Turning, Fancy Brackets of every description made to order. For a few of our styles, see our Moulding Book, containing styles and prices of every variety of Mouldings, Brackets, Stair Railing, Scroll Work, &c.

**Hardwood Mouldings Made to Order.**

---

CHURCH WORK

OF ALL KINDS.

---

SEND FOR PRICES!

---

ARE YOU INSURED?



**SINGLE SASH—6 Lights.**

Size of Glass.	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{3}{4}$	Size of Window.		Size of Glass.	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{3}{4}$	Size of Window.					
	in.	in.	in.	ft.	in.		ft.	in.	in.	in.	ft.	in.			
7x 9	c.	c.	c.	2	$1\frac{3}{4}$	x 1	$10\frac{1}{2}$	10x16	46	52	57	2	$10\frac{3}{4}$	x 3	$0\frac{1}{2}$
8x10	36	42	47	2	$4\frac{3}{4}$	x 2	$0\frac{1}{2}$	10x18	48	54	59	2	$10\frac{3}{4}$	x 3	$4\frac{1}{2}$
9x12	40	46	51	2	$7\frac{3}{4}$	x 2	$4\frac{1}{2}$	12x16	48	54	59	3	$4\frac{3}{4}$	x 3	$0\frac{1}{2}$
10x12	42	48	53	2	$10\frac{3}{4}$	x 2	$4\frac{1}{2}$	12x18	51	57	62	3	$4\frac{3}{4}$	x 3	$4\frac{1}{2}$
10x14	44	50	55	2	$10\frac{3}{4}$	x 2	$8\frac{1}{2}$	12x20	54	60	65	3	$4\frac{3}{4}$	x 3	$8\frac{1}{2}$

**SINGLE SASH—9 Lights.**

Size of Glass.	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{3}{4}$	Size of Window.		Size of Glass.	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{3}{4}$	Size of Window.					
	in.	in.	in.	ft.	in.		ft.	in.	in.	in.	ft.	in.			
7x 9	c.	c.	c.	2	$1\frac{3}{4}$	x 2	$7\frac{3}{4}$	10x14	64	70	77	2	$10\frac{3}{4}$	x 3	$10\frac{3}{4}$
8x10	50	56	63	2	$4\frac{3}{4}$	x 2	$10\frac{3}{4}$	10x16	66	72	79	2	$10\frac{3}{4}$	x 4	$4\frac{3}{4}$
8x12	52	58	65	2	$4\frac{3}{4}$	x 3	$4\frac{3}{4}$	10x18	68	74	81	2	$10\frac{3}{4}$	x 4	$10\frac{3}{4}$
9x12	54	60	67	2	$7\frac{3}{4}$	x 3	$4\frac{3}{4}$	12x16	68	74	81	3	$4\frac{3}{4}$	x 4	$4\frac{3}{4}$
9x14	60	65	72	2	$7\frac{3}{4}$	x 3	$10\frac{3}{4}$	12x18	70	76	83	3	$4\frac{3}{4}$	x 4	$10\frac{3}{4}$
10x12	62	68	75	2	$10\frac{3}{4}$	x 3	$4\frac{3}{4}$	12x20	72	78	85	3	$4\frac{3}{4}$	x 5	$4\frac{3}{4}$

**SINGLE SASH—4 Lights.**

Size of Glass.	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{3}{4}$	Size of Window.		Size of Glass.	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{3}{4}$	Size of Window.					
	in.	in.	in.	ft.	in.		ft.	in.	in.	in.	ft.	in.			
7x 9	c.	c.	c.	1	$6\frac{1}{2}$	x 1	$10\frac{1}{2}$	10x14	42	46	50	2	$0\frac{1}{2}$	x 2	$8\frac{1}{2}$
8x10	32	37	41	1	$8\frac{1}{2}$	x 2	$0\frac{1}{2}$	10x16	44	48	52	2	$0\frac{1}{2}$	x 3	$0\frac{1}{2}$
8x12	35	39	43	1	$8\frac{1}{2}$	x 2	$4\frac{1}{2}$	10x18	46	50	54	2	$0\frac{1}{2}$	x 3	$4\frac{1}{2}$
9x12	37	41	45	1	$10\frac{1}{2}$	x 2	$4\frac{1}{2}$	12x16	48	52	56	2	$4\frac{1}{2}$	x 3	$0\frac{1}{2}$
9x14	39	43	47	1	$10\frac{1}{2}$	x 2	$8\frac{1}{2}$	12x18	50	54	58	2	$4\frac{1}{2}$	x 3	$4\frac{1}{2}$
10x12	40	44	48	2	$0\frac{1}{2}$	x 2	$4\frac{1}{2}$	12x20	52	56	60	2	$4\frac{1}{2}$	x 3	$8\frac{1}{2}$

**SINGLE SASH—3 Lights.**

Size of Glass.	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{3}{4}$	Size of Window.		Size of Glass.	$1\frac{1}{4}$	$1\frac{3}{8}$	$1\frac{3}{4}$	Size of Window.					
	in.	in.	in.	ft.	in.		ft.	in.	in.	in.	ft.	in.			
7x 9	c.	c.	c.	2	$1\frac{3}{4}$	x 1	$1\frac{1}{8}$	10x14	36	40	44	2	$10\frac{3}{4}$	x 1	$6\frac{1}{8}$
8x10	26	30	34	2	$4\frac{3}{4}$	x 1	$2\frac{1}{8}$	10x16	38	42	46	2	$10\frac{3}{4}$	x 1	$8\frac{1}{8}$
9x12	30	34	38	2	$7\frac{3}{4}$	x 1	$4\frac{1}{8}$	10x18	40	44	48	2	$10\frac{3}{4}$	x 1	$10\frac{1}{8}$
9x14	32	36	40	2	$7\frac{3}{4}$	x 1	$6\frac{1}{8}$	12x16	42	46	50	3	$4\frac{3}{4}$	x 1	$8\frac{1}{8}$
10x12	34	38	42	2	$10\frac{3}{4}$	x 1	$4\frac{1}{8}$	12x18	44	48	52	3	$4\frac{3}{4}$	x 1	$10\frac{1}{8}$

For Segment Heads, add 25c.

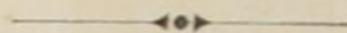
For Circular or Gothic, add 50c.



# Planing <sup>and</sup> Re-sawing Mills

— ENABLE US TO FURNISH —

ALL SIZES OF LUMBER, ETC., AS REQUIRED.



Fancy Battens, Lattice, Fancy Fence

Pickets, Cased Posts, Hitching

Posts, and Gates,

FURNISHED = ON = APPLICATION.



— BE SURE TO —

COMMUNICATE WITH US

BEFORE PURCHASING.

**FANLIGHTS—1, 2 or 3 Lights.**

Size of Sash.		Thick-ness.	Thick-ness.	Thick-ness.	Height of Glass.	Size of Sash.		Thick-ness.	Thick-ness.	Thick-ness.	Height of Glass.		
		1¼	1⅜	1¾				1¼	1⅜	1¾			
ft. in.	ft. in.	c.	c.	c.	in.	ft. in.	ft. in.	c.	c.	c.	in.		
2	8 x 1	2	28	32	38	10	2	10 x 2	0	42	46	52	20
2	8 x 1	4	30	34	40	12	3	0 x 1	2	34	38	44	10
2	8 x 1	6	32	36	42	14	3	0 x 1	4	36	40	46	12
2	8 x 1	8	34	38	44	16	3	0 x 1	6	38	42	48	14
2	8 x 1	10	36	40	46	18	3	0 x 1	8	40	44	50	16
2	10 x 1	2	32	36	42	10	3	0 x 1	10	42	46	52	18
2	10 x 1	4	34	38	44	12	3	0 x 2	0	44	48	54	20
2	10 x 1	6	36	40	46	14	3	0 x 2	2	46	50	56	22
2	10 x 1	8	38	42	48	16	3	0 x 2	4	48	52	58	24
2	10 x 1	10	40	44	50	18	3	0 x 2	6	50	54	60	26

For Segment Heads, add 25c. For Circular or Gothic, add, 50c.

**TURNED NEWEL POSTS.**

Size.	Length.	Pine.	Ash.	Birch.	Cherry.	Walnut.
ft. in.						
4 x 4	4 feet.	\$0 60	\$0 80	\$0 80	\$1 20	\$1 35
4 x 4	5 "	0 70	0 95	0 95	1 40	1 55
5 x 5	4 "	0 80	1 15	1 15	1 50	1 65
5 x 5	5 "	0 90	1 25	1 25	1 75	1 95
6 x 6	4 "	1 00	1 25	1 25	1 75	2 25
6 x 6	5 "	1 15	1 40	1 40	2 00	2 70
7 x 7	4 "	1 20	1 50	1 50	2 00	3 25
7 x 7	5 "	1 40	1 75	1 75	2 50	3 80
8 x 8	4 "	1 50	1 75	1 75	2 50	4 00
8 x 8	5 "	1 70	2 00	2 00	3 00	4 90

For Octagon Shaft, add 50c. each.

**TURNED BALUSTERS—Stock Patterns.**

Size.	Pine.	Ash.	Birch.	Cherry.	Walnut.
ft. in.					
1¼ x 1¼	5½ in.	7 in.	7 in.	9 in.	13 in.
1½ x 1½	6 "	7½ "	7½ "	11 "	15 "
1¾ x 1¾	6½ "	8 "	8 "	13 "	17 "
2 x 2	7½ "	9 "	9 "	15 "	19 "
2¼ x 2¼	8½ "	10 "	10 "	17 "	21 "

For Octagon Shaft, add 10c. each.



**TURNUED NEWEL CAPS.**

5 inch.....	20c. each.
6 ".....	25c. "
7 ".....	30c. "

**MOULDINGS.**

(Price per 100 lineal feet.)

Width in inches.	THICKNESS IN IN.S.					Width in inches.	1/2 in.	THICKNESS IN IN.S.										
	5/8 in	7/8 in	1 1/8 in.	1 3/8 in.	1 3/4 in.			5/8 in	7/8 in	1 1/8 in.	1 3/8 in.	1 3/4 in.						
3/8 in.	\$ 0 50	\$ 0 60	\$ 0 70	\$ 0 80	\$ 0 90	3 1/2 in.		\$ 1 70	\$ 1 80	\$ 1 80	\$ 2 30	\$ 3 00						
1/2 "	0 55	0 65	0 75	0 85	0 90	4 "		1 80	2 00	2 00	2 50	3 20						
3/4 "	0 65	0 75	0 85	1 00	1 10	4 1/4 "		1 90	2 10	2 10	2 60	3 30						
1 "	0 70	0 80	0 90	1 05	1 20	4 1/2 "		2 00	2 20	2 20	2 80	3 50						
1 1/4 "	0 75	0 85	0 95	1 10	1 30	5 "		2 20	2 70	2 70	3 20	3 70						
1 1/2 "	0 80	0 90	1 00	1 20	1 40	5 1/2 "		2 40	3 00	3 00	3 60	4 00						
1 3/4 "	0 85	0 95	1 05	1 30	1 50	6 "		2 60	3 20	3 20	3 70	5 00						
2 "	0 90	0 95	1 10	1 50	1 70													
2 1/4 "	0 95	1 00	1 05	1 60	1 80	7 "												
2 1/2 "	1 00	1 05	1 10	1 80	2 00	8 "												
2 3/4 "	1 05	1 10	1 20	2 00	2 50	9 "												
3 "	1 10	1 20	1 50	2 10	2 60	10 "												
3 1/4 "		1 60	1 70	2 20	2 80													

This table will be found very convenient, as you can readily arrive at the price of mouldings without regard to style, by observing the thickness at top and width at side of column and the intersection will give price per 100 lineal feet.

**OUTSIDE BLINDS.**

All Rolling Slats. Prices are per Lineal Foot, 1 1/4 Inch Thick or Less. Two Folds.

2ft. 10 1/4 in. wide and less. <b>29c.</b>	3ft. 1 1/2 in. wide, to 2ft. 10 1/2 in. <b>31c.</b>	3ft. 4 1/2 in. wide, to 3ft. 1 1/2 in. <b>33c.</b>
3ft. 7 1/2 in. wide, to 3ft. 4 1/2 in. <b>35c.</b>	3ft. 10 1/2 in. wide, to 3ft. 7 1/2 in. <b>37c.</b>	4ft. 1 1/2 in. wide, to 3ft. 10 1/4 in. <b>39c.</b>

Blinds are made same width, and 1 1/4 in. longer than sizes of Sash given. Add for Segt. Head 25c. each nett. Add for Circle or Gothic Head 50c. each. nett.



**INSIDE BLINDS OR SHUTTERS.**

Prices are per lineal foot ; 1 1/4 inch thick or less ; Pine ; 4 Folds.

2 ft. 11 1/2 in. wide, or less, <b>75c.</b>	3 ft. 2 1/2 in. wide to 2 ft. 11 1/2 in. <b>80c.</b>	3 ft. 5 1/2 in. wide to 3 ft. 2 1/2 in. <b>85c.</b>
3 ft. 8 1/2 in. wide, to 3 ft. 5 1/2 in. <b>90c.</b>	3 ft. 11 1/2 in. wide, to 3 ft. 8 1/2 in., <b>95c.</b>	4 ft. 2 1/2 in. wide, to 3 ft. 11 1/2 in., <b>\$1.00.</b>

NOTE.—To determine the price of 2- or 3-fold Blinds :

FOR 2 FOLDS—Double the width to convert it into 4 folds, and then observe in what bracket it occurs ; then take one-half of that bracket for the price.

FOR 3 FOLDS.—Add one-third to width to convert into 4 folds, and observe in what bracket it occurs ; then take three-fourths of the price of that bracket for the price.

**Window Frames for Wood Buildings.—2 and 4 Light Sash.**

Size of Lights.	5 x 7/8 Jamb and 4 x 1 1/4 outside casing.	Outside Moulding		5-inch casing. add	6-inch casing. add	6 1/2-inch open casing. add	Inside Mouldings.			
		2 1/2 x 1 3/8 add	3 1/4 x 1 3/4 add				2 x 7/8 add	2 1/4 x 7/8 add	2 1/2 x 7/8 add	3 x 7/8 add
	\$	c.	c.	c.	c.	\$ c.	c.	c.	c.	c.
15 x 26....	2 05	40	50	72	77	0 87	26	28	30	32
15 x 28....	2 10	42	52	75	80	0 90	27	29	31	33
15 x 30....	2 15	45	55	78	83	0 93	28	30	32	34
15 x 32....	2 20	47	57	80	85	0 95	29	31	33	35
15 x 34....	2 25	50	60	83	88	0 98	30	32	34	36
15 x 36....	2 30	52	62	85	90	1 00	31	33	35	37
15 x 38....	2 35	55	65	88	93	1 03	32	34	36	38
16 x 30 ...	2 20	46	56	80	85	0 95	29	31	33	35
16 x 32....	2 25	48	58	83	88	0 98	30	32	34	36
16 x 34....	2 30	51	61	85	90	1 00	31	33	35	37
16 x 36....	2 35	53	63	87	92	1 02	32	34	36	38
16 x 38....	2 40	55	65	89	94	1 04	33	35	37	39
14 x 28....	2 05	40	50	72	77	0 87	26	28	30	32
12 x 24....	2 00	35	45	70	75	0 85	25	25	27	30



**WINDOW FRAMES FOR WOOD BUILDINGS (Continued)—For  
12 Light Sash.**

Size of Lights.	5 x 7/8 jambs & 4 x 1/4 outside casings.		Outside Moulding		Inside 5-in. casing.	Inside 6-in. casing.	6 1/2-in open casing.	Inside Mouldings.			
	2 1/2 x 1 3/8 add	3 1/4 x 1 3/4 add	2 x 7/8 add	2 1/4 x 7/8 add				2 1/2 x 7/8 add	3 x 7/8 add		
	\$	c.	c.	c.	c.	c.	c.	c.	c.	c.	c.
8 x 10.....	1 70	32	..	65	..	....	22	23	25	..	..
8 x 12.....	1 80	34	..	67	..	....	23	24	26	..	..
9 x 12.....	1 90	36	..	69	..	....	24	25	27	..	..
9 x 14.....	2 10	38	..	71	..	....	25	28	28	..	..
10 x 12.....	2 10	48	..	73	..	....	26	27	29	..	..
10 x 14.....	2 00	42	52	75	80	0 90	27	29	31	33	33
10 x 16.....	2 20	46	56	80	85	0 95	29	31	33	35	35
12 x 16.....	2 30	50	60	85	90	1 00	31	33	35	37	37
12 x 18.....	2 40	54	64	90	95	1 05	33	35	37	39	39

For Pulleys and Pockets, add 70c. For Segment Head, add 40c.; full do 70c. For Circular or Gothic Head to Blind Stop, add \$1. Circular or Gothic—Full head, add \$1.50; if mouldings or broken, add for each break, 15c.; 4 x 6 subsil, add 30c.; 6 x 6 subsil, add 40c. For fitting sash, add 15c. per pair. ~~25~~ Segment Heads to rise 1 inch to the foot in width.

**WINDOW FRAMES FOR CASEMENT SASH.**

No. of Lights.	Size of Glass.	Price of 3 x 4 Jambs.	Price of 3 x 6 Jambs.	Centre Mull'n add	Size of Frame.	
					Width.	Height.
12	8 x 10	\$1 40	\$1 45	20c	3 x 4 1/2	2 x 11 3/4
16	8 x 10	1 50	1 90	25	3 x 4 1/2	3 x 9 3/4
8	9 x 12	1 30	1 40	15	3 x 8 1/4	3 x 5 3/8
12	9 x 12	1 40	1 50	20	3 x 8 1/4	2 x 5 3/4
8	10 x 12	1 35	1 45	15	4 x 1/2	3 x 5 5/8
12	10 x 12	1 45	1 55	20	4 x	3 x 5 3/4
16	10 x 12	1 60	1 70	25	4 x	4 x 5 7/8
8	10 x 14	1 40	1 50	17	4 x	2 x 9 5/8
12	10 x 14	1 50	1 60	22	4 x	4
16	10 x 14	1 60	1 70	27	4 x 1/2	5 x 2
8	10 x 16	1 45	1 55	20	4 x 1/2	3 x 1 5/8
12	10 x 16	1 55	1 65	25	4 x 1/2	4 x 5 7/8
16	10 x 16	1 65	1 75	30	4 x 1/2	5 x 10
12	12 x 18	1 70	1 80	25	4 8 8 1/2	5 feet
16	12 x 18	1 80	1 90	30	4 8 8 1/2	6 x 6 1/4

For segment Head, add 60c. For Fitting Sash, add 25c.

For Iron Water Bar in the Sill, add 10c.

~~25~~ For price of Sash see pages 7, 9 and 11.



**WINDOW FRAME FOR WOOD BUILDING.—French Casement.**

Size of Frame.	1 1/2 x 5 1/2 jambs 1 1/2 x 4 in. out- side casings.		If Oak Sill add		If Transom, add		Out. Md.		Inside Casings.			Inside Mouldings.			
	Per side, 2 1/2 x 1 3/8 add.	Per side, 3 1/2 x 1 1/2 add.	C.	C.	5-in. per side, add.	6-in. per side, add.	6-in. open add.	Per side, 2 1/4 x 3/4 add.	Per side, 2 1/4 x 3/4 add.	Per side, 3 x 3/4 add.	Per side, 2 1/4 x 3/4 add.	Per side, 2 1/4 x 3/4 add.	Per side, 2 1/4 x 3/4 add.	Per side, 2 1/4 x 3/4 add.	If 2 in. jambs add.
3 ft. x 5 ft.	45	55	25	25	55	60	70	34	35	37	37	37	37	37	10
3 x 5 6 in.	49	59	25	25	60	65	75	35	36	39	39	39	39	39	11
3 x 6	53	63	25	25	65	70	80	36	37	41	41	41	41	41	12 1/4
3 x 7	57	67	25	25	70	75	85	38	39	44	44	44	44	44	15
3 x 8	60	70	25	25	75	80	90	40	41	46	46	46	46	46	17
4 x 7	59	69	30	30	78	83	93	41	43	45	45	45	45	45	17
4 x 8	60	70	30	30	81	86	96	42	44	46	46	46	46	46	18
4 x 8 6	63	73	30	30	84	89	99	44	46	48	48	48	48	48	19
4 x 9	65	75	30	30	87	92	1 02	46	48	50	50	50	50	50	20
5 x 7	62	72	35	35	80	85	95	43	44	46	46	46	46	46	18
5 x 7 6	64	74	35	35	83	88	98	44	45	47	47	47	47	47	19
5 x 8	65	76	35	35	86	91	1 01	46	47	49	49	49	49	49	20
5 x 8 6	68	78	35	35	89	94	1 04	48	49	50	50	50	50	50	21
5 x 9	70	80	35	35	92	97	1 07	50	51	53	53	53	53	53	22

For Segment add 70c. For Circular or Gothic add \$1.50. If mouldings are broken add for each break 15c. If Jambs are plowed, for sash tongue, add 25c. For fitting sash add 20c.; if tongued into jambs add 40c. Sub-sills for the above frames, 40 x 8, 10c. per foot run; 6 x 9, 12 1/2c. per foot run. Segment heads to rise 1 inch to the foot in width.

**WINDOW FRAMES—for Brick.**

**Frames for 12 Light Sash.**

Size of Glass.	2-in. Jambs.	3-in. Jambs.	Box Frames.	Size of Glass.	2-in. Jambs.	3-in. Jambs.	Box Frames.
10 x 12	\$2 20	\$2 30	\$3 00	12 x 16	\$2 40	\$2 60	\$3 37 1/2
10 x 14	2 25	2 40	3 12 1/2	12 x 18	2 50	2 70	3 50
10 x 16	2 30	2 50	3 25	12 x 20	2 60	2 80	3 62 1/2



## Frames for 2 and 4 Lights.

15 x 26.	\$2 20	\$2 30	\$3 00	16 x 32	\$2 45	\$2 65	\$3 35
15 x 28.	2 25	2 40	3 10	16 x 34	2 55	2 75	3 45
15 x 30.	2 30	2 50	3 20	16 x 36	2 65	2 85	3 55
15 x 32.	2 40	2 60	3 30	16 x 38	2 75	2 95	3 65
15 x 34.	2 50	2 70	3 40	18 x 30	2 50	2 70	3 37 $\frac{1}{2}$
15 x 36.	2 60	2 80	3 50	18 x 34	2 60	2 80	3 50
15 x 38.	2 70	2 90	3 60	18 x 36	2 70	2 90	3 62 $\frac{1}{2}$
16 x 30.	2 35	2 50	3 25	18 x 38	2 80	3 00	3 75

For Segment heads, including Blind Stop, add 50c. ; do. Sash Stop, add 70c. Circular or Gothic to parting Stop, add \$2.25 ; do. Full Head, add \$1.75.

Sub-sills, 4 x 8, 40c. ; 6 x 9, 50c.

Segment heads to rise 1 in. to the foot in width.

## WINDOW FRAMES.—for Brick.—(Solid.)

## French Windows.

Size of Frame.	Jams.		Size of Frame.	Jams.	
	2 x 6	3 x 6		2 x 6	3 x 6
	\$	c.		\$	c.
3 ft. 0 in. x 5 ft. 0 ..	1	90	4 ft. 0 in. x 8 ft. 0 in.	2	30
3 0 x 5 6 ..	1	95	4 0 x 8 0 ..	2	35
3 0 x 6 0 ..	2	00	4 0 x 9 0 ..	2	40
3 0 x 6 6 ..	2	05	5 0 x 7 0 ..	2	30
3 0 x 7 0 ..	2	10	5 0 x 7 6 ..	2	35
3 0 x 7 6 ..	2	15	5 0 x 8 0 ..	2	40
3 0 x 8 0 ..	2	20	5 0 x 8 6 ..	2	45
4 0 x 7 0 ..	2	20	5 0 x 9 0 ..	2	50
4 0 x 7 6 ..	2	24			

Transoms for 3 feet add 25c. ; 4 feet 30c. ; 5 feet 35c.

Oak Sill, for 3 feet add 24c. ; 4 feet 30c. ; 5 feet 35c.

Segment head to Sash rebate, add 60c.

Circular or Gothic head, add \$1.50.

Sub-sills for above frames, 4 x 8, 10c. per foot run ; 6 x 9, 12 $\frac{1}{2}$ c. per foot ; if grooved for sash tongue, add 25c.

For fitting sash, add 20c.

For tongued into jams, add 40c.



**FRONT DOOR FRAMES.**

**Single Door Frames, with Fanlight.**

3 x 6	Square Head, 2-in. Bead on Jambs outside, Oak Sill, Transom and Fanlight.....	\$ 6 00
3 x 6	Segment Head Frame Transom and Fanlight.....	7 00
2 x 14	Panelled Jambs, square head do do .....	10 00
2 x 14	Panelled Jambs, segment head.....	12 00
4 x 8	Moulded Jambs, square head, 2-in. Bead on outside Oak Sill, Transom and Fanlight.....	8 00
4 x 8	Segment Head Frame.....	10 00

**Door Frames with Pilasters, Cornice and Brackets.**

2 x 8	Frame Square Head Fanlight, Oak Sill pilasters and cornice	10 00
2 x 8	Frame Segment Head.....	11 00
2 x 14	Panelled Frame Square Head .....	14 00
2 x 14	Panelled Frame Segment Head .....	16 00
	For ordinary Carved Trusses, add.....	5 00
	For Inside Architraves and Mouldings, add.....	1 40

**Doors and Frames with Side and Top Lights, or Pairs of Doors.**

2 x 8	Jambs, Square head, oak sill, fanlight and side lights, imposts, pilasters and cornice.....	20 00
2 x 14	Panelled Jambs, square head cornice .....	24 00
2 x 14	Panelled Jambs, segment head .....	26 00
2 x 14	Panelled Jambs, square head, without imposts for pairs of doors.....	20 00
2 x 14	Panelled Jambs, segment head .....	22 00
	For ordinary Carved Trusses, add.....	5 00
	For Inside Architraves and Mouldings, add... ..	1 50

*Door Frames with Side and Top Light, or Pairs of Doors—(Continued.)*

2 x 14	Panelled Jambs, square head, 2-in. bead on Jambs outside, oak sill, transom, impost, fan and side light.....	17 00
	Do Segment Head.....	20 00
	Do Square Head, without imposts for a pair of doors....	13 00
	Do Segment Head.....	15 00
	If 2 columns with imposts, add.....	2 00

Oak Sill included in price of all the above frames.  
 Segment Heads to rise 1-in. to the foot in width.  
 For price of doors see page 6.



## OUTSIDE DOOR FRAMES for Brick Buildings.

Size of Doors.		2 x 6 Jambs	3 x 6 Jambs	Size of Doors.		2 x 6 Jambs	3 x 6 Jambs
ft.	in.	\$	c.	ft.	in.	\$	c.
2	10 x 6	1	90	3	0 x 7	2	00
2	10 x 7	1	75	3	0 x 8	2	10
2	10 x 8	1	85	3	0 x 8	2	20
2	10 x 8	1	90	3	0 x 9	2	30
2	10 x 9	2	15				

For Segment Heads, add to Door rebate 60c.

For Circular or Gothic Heads, add \$1.50.

For Oak Sills, add 25c., and Transom, 25c.

Segment Heads to rise 1 in. to foot in width.

For price of Doors see page 6.

For price of Fanlights see page 13.

## OUTSIDE DOOR FRAMES for Wood Buildings.

Width, 1½ in. x 5½ in. Jambs, 1¼ in. x 4 in. Outside Casings.

Size of Doors.		Price.	Mouldings per side, 2½ x 1⅝	Mouldings per side, 3¼ x 1¾	5-in. casing per side.	Mouldings per side, 2 x 7/8	Mouldings per side, 2¼ x 7/8	Mouldings per side, 2½ x 7/8	Mouldings per side, 3 x 7/8
ft.	in.	\$	c.	c.	c.	c.	c.	c.	c.
2	8 x 6	2	00	47	57	60	30	31	32
2	10 x 6	2	10	50	60	62	32	33	34
2	10 x 7	2	20	53	63	64	34	35	36
2	10 x 8	2	30	59	69	70	38	39	40
2	10 x 8	2	40	62	72	73	40	41	42
1	10 x 9	2	50	65	75	76	42	43	44
3	0 x 7	2	20	50	60	60	31	33	35
3	0 x 8	2	30	60	70	70	37	38	39
3	0 x 8	2	40	65	75	75	40	41	42
3	0 x 9	2	50	70	80	80	43	44	45

If Segment Head to Door Rebate, add 60c. For Circular or Gothic, add \$1.50.

If Mouldings are broken, add for each break 15c.

If 2-in. Jamb, add 15c. for extra lumber.

For Transoms add 25c.

For Oak Sills, 25c. extra.



**INSIDE DOOR FRAMES for Wood Partitions.**

Size of Frame.	Price 1 1/4 x 5 1/2 Jambs.	Price 2 x 5 1/2 Jambs.	5-in. cas- ing per side add	Mouldings per side.			
				2 x 7/8	2 1/4 x 7/8	2 1/2 x 7/8	3 x 7/8
ft.in. ft.in	c.						
2 8x6 8	65	\$0 75	\$0 54	\$0 28	\$0 29	\$0 30	\$0 31
2 10x6 10	70	0 80	0 56	0 29	0 30	0 31	0 32
2 10x7 0	72	0 82	0 58	0 30	0 31	0 32	0 33
2 10x8 0	75	0 85	0 62	0 32	0 33	0 34	0 35
2 10x8 6	80	0 90	0 65	0 34	0 35	0 36	0 37
2 10x9 0	85	0 95	0 68	0 36	0 37	0 38	0 39
3 0x7 0	75	0 85	0 58	0 32	0 33	0 34	0 35
3 0x7 3	80	0 90	0 60	0 33	0 34	0 35	0 36
3 0x7 6	85	0 95	0 63	0 34	0 35	0 36	0 37
3 0x8 0	87	0 97	0 66	0 36	0 37	0 38	0 39
3 0x8 6	90	1 00	0 69	0 38	0 39	0 40	0 41
3 0x9 0	95	1 05	0 72	0 40	0 41	0 42	0 43
3 3x7 3	90	1 00	0 75	0 36	0 37	0 38	0 39
3 3x7 6	92	1 02	0 77	0 37	0 38	0 39	0 40
3 3x8 0	95	1 05	0 70	0 39	0 40	0 41	0 42

For 6-in. casings, add 4c. per side. For 6 1/2-in. open casing, add 15c. per side.

**BRICK PARTITIONS.**

9 INCHES THICK.			14 INCHES THICK.		
Size of Frame.	1 1/2 x 9 1/2 Jambs.	2 x 9 1/2 Jambs.	Size of Frame.	1 1/2 x 14 1/2 Jambs.	2 x 14 1/4 Jambs.
ft.in. ft.in.			ft.in. ft.in.		
2 10 x 6 10...	\$1 05	\$1 34	2 10 x 6 10...	\$1 15	\$1 40
2 10 x 7 0...	1 08	1 37	2 10 x 7 0...	1 20	1 50
3 0 x 7 0...	1 10	1 40	3 0 x 7 0...	1 20	1 50
3 0 x 7 3...	1 14	1 43	3 3 x 7 3...	1 25	1 40
3 0 x 7 6...	1 18	1 45	3 3 x 7 6...	1 30	1 70
3 0 x 8 0...	1 22	1 50	3 3 x 8 0...	1 50	1 80
3 0 x 8 6...	1 26	1 55			
3 0 x 9 0...	1 30	1 60			

For Panelled Jambs, Flat Moulding, add \$1.25.

For " " Bolexion " 2.00.

If Casings and Mouldings are required, see price per foot on Moulding Page, 14.

For Transom, add 25c.



**HAND RAILING—STOCK PATTERNS FROM STICKER.**

Per foot run.

Size in inches.	Pine.	Ash and Birch.	Cherry.	Walnut.
1 $\frac{3}{4}$ in. x 3 in....				
1 $\frac{7}{8}$ x 3 $\frac{1}{4}$ ....				
1 $\frac{7}{8}$ x 3 $\frac{1}{2}$ ....				
2 $\frac{1}{8}$ x 4....				
2 $\frac{3}{8}$ x 4....				
2 $\frac{1}{2}$ x 4 $\frac{1}{2}$ ....				
2 $\frac{1}{2}$ x 4 $\frac{3}{4}$ ....				

**STAIRS, STAIR RAILING, ETC.**

**Balcony Balusters and Railing of Every Description made to Order.**

We have a large stock of Newel Posts, Balusters, Stair Railing, Stair Brackets, etc., always on hand, which we will take pleasure in showing to our customers. Our pattern or styles of Railing, Balusters and Posts, a few of which may be found in our Moulding Book, are the latest and most improved, such as we are furnishing throughout the Dominion. The prices given for Railing are for Straight Rail.

We estimate cost as follows:—

For Balusters .....	\$ .....
“ Posts .....	.....
“ Crooks sawed out in rough .....	.....
“ Rail Bolts .....	.....
“ Time working Crooks and fitting Rail .....	.....
No. feet of Straight Rail .....	.....

**Directions necessary for Ordering Stairs and Stair Railing.**

When a flight of Stairs is wanted we should know the height of story from floor to floor, width of Joist in second story, width and run of stairs, the size of cylinder, style of base used in the hall, with rough sketch showing about the shape of stairs wanted.

**For Stair Railing, Straight Flight,** we require the width of rise and step as sawed out on straight board, the number of risers, the rise of cylinder from face to face of string of face board, which way it turns at head of stairs, and the number of feet of straight rail required at landing. Unless we receive plan showing otherwise, we always suppose the top riser for a straight flight of stairs to be placed at the edge or spring of cylinder.

**For Circular or Winding Stairs,** we should have an exact plan of stairs as built, giving the width of rise and step, the location of rises in cylinder, etc. ; and when there are straight steps below or above the cylinder, always give the distance from the first square riser to the edge or spring line of cylinder on the face of string or face board.

*Always write your address in full on the plans.*





## FLOORING.

In Lengths  $\frac{1}{3}$ , 7 to 11 feet."  $\frac{2}{3}$ , 12 to 16 feet.

Thickness.	3 to 4½ in.		5 to 7 in.		3rd Qual.
	1st Qual.	2nd Qual.	1st Qual.	2nd Qual.	
1 in . . . .					
1¼ . . . .					
1½ . . . .					

## CLAPBOARDS.

	4 inch.		6 inch.	
	1st Qual.	2nd Qual.	1st Qual.	2nd Qual.
Rustic 1 in.				
Panelled 1 .				
Grooved 1 .				
Bevelled 1 .				

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**MEMORANDUM.**

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A series of horizontal dotted lines for writing, spanning the width of the page.



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**MEMORANDUM.**

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THE  
Capital Planing Mill Co.

OF OTTAWA, LIMITED.

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GENERAL OFFICE:

COR. BANK AND CATHERINE STREETS,

OTTAWA, ONTARIO,

CANADA.

---

BRANCH OFFICE:

MONTREAL, - - - QUE.